

INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Attorney Docket No. 05634.008	Serial 08/113,329
	Applicant(s) John C. Harvey; James W. Cuddihy	
	Filing Date 30 Aug 93	Group 2602

U.S. Patent Documents

Examiner Initial	Patent Number	Patent Date	Name	Class / Subclass	Filing Date
<i>DN</i>	4,131,881	12/1978	Robinson	340/167 R	
<i>mn</i>	4,383,257	5/1983	Giallanza et al.	340/825.47	
<i>mo</i>	4,394,687	7/1983	Hutt et al.	358/147	
<i>mo</i>	4,429,385	1/1984	Cichelli et al.	370/92	
<i>mo</i>	4,430,731	2/1984	Gimple et al.	370/30	

* - If pertinent

Foreign Patent Documents

Examiner Initial	Document Number	Publication Date	Country	Class / Subclass	Translation	
					Yes	No

Examiner <i>DN</i>	Date Considered <i>4/15/95</i>
Examiner: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	



02/17/95

INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Attorney Docket No. 05634.008	Serial No. 08/113,329
	Applicant(s) John C. Harvey; James W. Cuddihy	
	Filing Date 30 Aug 93	Group 2602

Other Documents

Examiner Initial	Author, Title, Date, Pertinent Pages, Etc.
<i>DN</i>	"Landmark forms cable weather news network," EDITOR & PUBLISHER, (August 8, 1981).p. 15.
<i>DN</i>	"Broadcast Teletext Specification," published jointly by British Broadcasting Corporation, Independent Broadcasting Authority, British Radio Equipment Manufacturers' Association (September 1976), pp. 1-24.
<i>DN</i>	"Colormax Cable captioning- 16,000,000 Subs NEED It!," Colormax Electronic Corp. (advertisement), 3 pages.
<i>DN</i>	"7609 Sat-A-Dat Decoder/Controller," Group W Satellite Communications (advertisement) 2 pages.
<i>DN</i>	"Teletext Timing Chain Circuit (SAA5020)," (August 1978), pp. 1-9.
<i>DN</i>	"Teletext Video Processor (SAA 5030)," Mullard (December 1979), pp. 1-9.
<i>DN</i>	"Video Text Decoder Systems (Signetics)", <u>Philips IC Product Line Summary</u> (May 1981), pp. 15-16.
<i>DN</i>	"Teletext Acquisition and Control Circuit (SAA5040 Series)," Mullard (June 1980), pp. 1-16.
<i>DN</i>	"Asynchronous Data Transmission System Series 2100 VIDATA, " Wagener Communications, Inc. (advertisement), 2 pages.
<i>DN</i>	"Zenith VIRTEXT™... Vertical Interval Region Text and Graphics," Zenith Radio Corporation (flyer), 7 pages.

Examiner <i>DLC 91</i>	Date Considered <i>4/15/95</i>
Examiner: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	